PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2000

Application or Docket Number

1		CLAIMS A	C Ell En	DADT	;			,			
_			S FILED - PART I (Column 1)		(Column 2)		SMALL E	SMALL ENTITY TYPE		OTHER SMALL	THAN
L	OTAL CLAIMS	,,				RATE	FEE	7	RATE	FEE	
F	RC	NUMBER FILED		NUM	BER EXTRA	BASIC FE	355.00	OR	BASIC FEE	 	
το	OTAL CHARGE	8 minus 20= *		*	0	X\$ 9=		OR		 	
IN	DEPENDENT C	/ m	inus 3 =	•	A	X40=	 	1	Vác	/- -	
M	MULTIPLE DEPENDENT CLAIM PRESENT							 	OR		-/-
* (1	* If the difference in column 1 is less than zero, enter "0" in column 2							<u> </u>	OR	+270=	
	CLAIMS AS AMENDED - PART II								OR		110
	1	(Column 1)	AWENDE!	(Column 2) (Column 3)			SMALL	ENTITY	OR	OTHER SMALL	
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUMI PREVIC PAID	BER DUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
QN	Total	· 8	Minus	9	0	=0	X\$ 9=	,,	OR	X\$18≈	
AME	Independent	NTATION OF M	Minus	*** 5	3_	-0	X40= ·	1 mg/g)	OR	X80=	
_	/	MANONOFM	OLTIPLE DE	PENDENT	CLAIM		+135=		OR	+270≈	
							TOTAL		}	TOTAL ADDIT. FEE	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(Column 1)	••••	(Colum	nn 2)	(Column 3)	ADDIT. FEE	I	1	ADUII. FEE	
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUME PREVIO PAID I	BER DUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	• 8	Minus	<u>"</u>	20	= 0	X\$ 9=		OR	X\$18=	
	Independent FIRST PRESE	NTATION OF M	Minus	PENDENT	3	= 6	X40=		 OR	X80=	
l			441K 62 02	CHOCK	OLAHIVI		+135=		OR	+270=	
			-				TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	B
		(Column 1)		(Colun	nn 2)	(Column 3)	7,001122		-		
0		CLAIMS REMAINING AFTER		HIGH NUME PREVIO PAID I	BER . OUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONA FEE
EN		AMENDMENT	100			7			1		
NDWEN	Total	*	Minus	**		l≈ l	X\$ 9=		OB	X\$18=	
MENDMENT	Independent	•	Minus Minus	1		=	J		OR		
MENDMEN		•	}	**		 	Y/0=		OR OS	X80=	
	Independent FIRST PARKE	on 1 is less than the	Minus	444	*0" in co	=	Y/0= 1 +15p=		OR CS OH	X80= 4270=	:
• 6	Independent	nn 1 is less than tinber Previously Penber Previ	Minus He entry in column for the thick for	KTUN 2, Write S SPACE IS S SPACE I	"0" in co Fect (co	lumn 3.	Y/0=		OH OH	X80=	